

ABSTRACT OF THE DISCLOSURE

An endoscope container for high-pressure steam sterilization in accordance with the present invention consists mainly of a tray, a lid member, and a positioning member. The tray serves as a housing and has a plurality of pores. The lid member blocks the opening of the tray and has a plurality of pores. The positioning member is formed in one of the tray and lid member, and restricts bending of a predetermined portion of an insertion member having a soft part so that the bend radius of the predetermined portion thereof will be larger than the bend radius of the other portion thereof.